Issue Classification												

Application No.	Applicant(s)								
10/611,350	BLOOMER, LARRY D.								
Examiner	Art Unit	•							
Yvonne R. Abbott	3644								

							:"		IS	SSU	E CI	_AS	SIF	CAT	ΓΙΟΙ	V						
			ORIG	SINA	\L		T		:	1						REFER	ENCE(S)				100
	CLA	SS	Т	5	SUBCL	ASS		CL	ASS	1 1 1 1 1			SI	JBCLAS	S (ON	SUBC	LASS P	ER BLO	CK)			
	11	9:			173	3				1	[1 1.5				initia.						
IN.	INTERNATIONAL CLASSIFICATION						1		-						<u> </u>							
	H	T	- T	-		1	2 1 4 11711	194	111		14.1	1		111		•						<u> </u>
^	A 0 1 K 1/01				1/01				* .		1.1							- 111111				
					_											1.5						
			. ::::		1																	
		. :			1																	
				-	1							a.) - P										
Н				:										7						:		
	- 1								+1 11 :		{	.	/_	44			7	Tota	l Claim	s Alla	wed.	20
But h . http://ex	******	//	ioton		omino.	-) /C	4111111 1 040\		********	\$# \$## #####	/	\mathcal{N}					- 1™				weu.	
_		(AS	istan	YY	amine	r) ::: (L	Date)		4 A		Yvon	ine R	. Abt	ott 9	9/30/	04	-		O.G.		1 0	.G.
	WIN IN IN					W									Print Claim(s)			Print Fig.				
	(Le	gal li	nstrur	hey	ls Exa	miner)	~ ф	ate)	V \		(Prin	nary Exa	aminer)		(Date)		,	4			4
			/	J		- :::::::		}:.X.				<u>. 141</u>								1		1
Ī	7~	loim	e ra		abara	d in 44		2 PM =)r oc -	resen	tad h	/ anni	cant		·D^		T				4 47
۲	<u>۷ ۲</u>		3 161	IUII	INGI G		G 3	anie	orat		,, eset()	tea D	T	carit	111	1	R. P. M. S.		I			.1.47
7	_	Original			<u>a</u>	Original	-		<u>_</u>	Original		<u>a</u>	Original	يت م افاضدور فاسد	<u> </u>	Original		<u>a</u>	Original		<u></u>	Original
:	Final)rig	1		Final)rig			Final	rig	1.1	Final	rig	- 1 2.	Final)rig	in the second	Final)rig	. 1	Final)rig
_	_		- 1 m					L								<u> </u>		<u> </u>				
_	1	1	-1` *	-		31	ľ	-		61			91	 -		121	-		151	ż		181
_	2 3	3	- 5	ŀ		32 33		-		62 63			92 93			122 123	1	-	152 153			182 183
	4	4	- 1. Take 1	ŀ		34		-		64	.56 14 .		94	in de de		123	1		154		<u> </u>	184
_	5	5		ŀ		35		F		65			95			125			155			185
	6	6	— lé4 ,≤ ,	1		36	2 -			66			96			126	attache in	-	156			186
	7	7]			37		.[67	b		97			127			157			187
	8	8	_	.		38	7 A			68	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		98			128	i.	-	158	ş -	<u>L:</u>	188
_	9	9	- 1	-		39		-		69			99	- 1995		129	-	ļ	159			189
\vdash	10	10	-	- }		40		-		70			100	17.		130	·	ļ	160			190
	l1 l2	11 12	\dashv	-		41		-		71 72			101			131	W 1	-	161 162			191 192
	13	13	┧.	-		43		+		73			103	₽.i.i		133		 	163		 	193
	14	14]			44				74	-, 1		104			134			164			194
_1	15	15]			45				75			105	34		135]		165			195
	16	16	4			46		L		76			106	14. 14.		136		<u> </u>	166			196
	17	17	4	-		47		\vdash		77			107		ļ	137	Jan.	<u> </u>	167		<u> </u>	197
	18 19	18 19	-	}		48		-		78 79			108 109	1. E. 1.		138 139	y		168 169		<u> </u>	198
	20	20	┪.	}	-	50		\vdash	-	80	_,		110	dia.		140		 	170		-	199 200
 		21	1	<u> </u>		51	İ	H		81	Ţi		111	·		141	1		171		 	201
		22	1	ŀ		52	1			82	<u> </u>		112			142	1		172			202
		23]			53	[83			113			143]		173			203
	\Box	24	1	[54				84			114			144			174			204
\vdash		25	4			55		L		85			115			145	-	<u> </u>	175		<u> </u>	205
-		26	-	-		56	ł	-		86			116			146	-	<u> </u>	176		<u> </u>	206
-	\dashv	27 28	-	}		57 58	ł	\vdash		87 88			117 118		 -	147	1	-	177 178		·	207 208
-	\dashv	29	1	-		59		\vdash	-	89	 		119			149	1	<u> </u>	179		<u> </u>	209
-	-+	30	1	<u> </u>		60			-1	90			120			150	1		180			210